

WHAT IS CLAIMED IS:

1. A method of reducing the odor emanating from feces deposited by a human making a bowel movement in a toilet, comprising the step of applying a liquid deodorizer to the toilet immediately prior to making the bowel movement.

2. The method of claim 1, wherein the liquid is applied as a spray.

3. The method of claim 1, wherein the liquid is sequentially applied three or more times as a spray.

4. The method of claim 2, wherein the liquid includes an enzyme.

5. The method of claim 2, wherein the liquid includes the enzymes amylase, protease, and lipase.

6. The method of claim 1, wherein the spray consists of droplets having a maximum surface area of about $78 \times 10^{-12} \text{ m}^2$.

7. The method of claim 6, wherein the droplets are spherical.

8. The method of claim 7, wherein the spray is sprayed from a nozzle such that the spray has a conical pattern with an

apex having a solid angle of about 40° at a spray originating region.

9. The method of claim 2, wherein the spray includes spherical droplets having a maximum diameter of about 0.0025 mm.

10. The method of claim 2, wherein the spray consists primarily of spherical droplets having a maximum diameter of about 0.0025 mm.

11. The method of claim 10, wherein the liquid includes an enzyme.

12. The method of claim 10, wherein the liquid includes the enzymes amylase, protease, and lipase.

13. The method of claim 1, wherein the liquid includes an enzyme.

14. The method of claim 1, wherein the liquid includes the enzymes amylase, protease, and lipase.

15. The method of claim 14, wherein the liquid includes emulsifiers.

16. The method of claim 14, wherein the liquid includes nonylphenol, propylene glycol, and water.

17. The method of claim **13**, wherein the spray consists of droplets having a maximum surface area of about $78 \times 10^{-12} \text{ m}^2$.

18. The method of claim **17**, wherein the liquid is applied as a spray.

19. The method of claim **18**, wherein the droplets are spherical.

20. The method of claim **18**, wherein the spray is sprayed from a nozzle such that the spray has a conical pattern with an apex having a solid angle of about 40° at a spray-originating region.

21. The method of claim **17**, wherein the spray includes spherical droplets having a maximum diameter of about 0.0025 mm.

22. The method of claim **21**, wherein the spray consists primarily of spherical droplets having a maximum diameter of about 0.0025 mm.

23. The method of claim **10**, wherein the liquid is applied as a spray.

24. The method of claim **23**, wherein the spray consists of droplets having a maximum surface area of about $78 \times 10^{-12} \text{ m}^2$.

25. The method of claim **24**, wherein the droplets are spherical.

26. The method of claim **24**, wherein the spray is sprayed from a nozzle such that the spray has a conical pattern with an apex having a solid angle of about 40° at a spray-originating region.

27. The method of claim **17**, wherein the spray includes spherical droplets having a maximum diameter of about 0.0025 mm.

28. The method of claim **27**, wherein the spray consists primarily of spherical droplets having a maximum diameter of about 0.0025 mm.